163 T.O.3

CONFIDENTIAL

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	Chief, Operations and	Training Divi		2 June 1	.958 25X1
	Chief, Support Branch				
	Flecement of AS-LA Eq	pients			
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syste CT-C space Sign week	ating procedures, checem capabilities, get a confidence of the continuous critical a. Signal Center cannot center is hopeful to that will correct the	picture of marience. factor in positot accommodate hat approval wis problem.	intenance factioning the any equipment ill be forthough approval is	etors and deve equipments is it at this time coming within obtained req	lop e. two uired
const	truction will not be f ssible to position equ	inished until . imments in	My. Purthe	r, it is beli	e ved . 25X
agais	Again crowded con st this area. Finally te promise for the R.F.	ditions and wer		ons mitigate holds	25X 25X
actio	h. It was the consen	sus of the gro	up that we ta	ke the follow	ing 25X
	a. Leave the pre Receive End).	esent lash-up a	at	intact	25)
	b. Install the	Data Transidt (erminal	in Lashin	ton 25)
					25)
	c. Temporarily	store the R.F.	transmit ter	minal	25X ²
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d. Inform the Engineering Division, CC, within the next ten days of specific locations of equipments in para b and c above. These equipments are now

25X1

- 5. Successful achievement of the objectives listed above will allow us to gain a wealth of information. At the same time we will develop plans for various lash-ups to test out and write up data on the entire system.
- 6. Specific operating plans will be developed in coordination with Security Division, OC, Signal Center, Engineering Division, OC, and American Activities Branch.

Acting

25X1

CC: OC-E OC-S S/C AAB

Dist. Orig & 1 - Addressee W/Att: Diagram

CORPORATION



